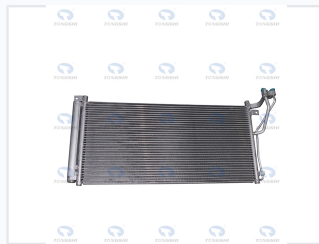
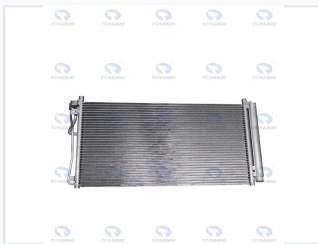


Automotive Air Conditioning Condenser

This condenser is designed for automotive air conditioning systems. It facilitates heat exchange, converting refrigerant from a gaseous state to a liquid state.



ADDITIONAL IMAGES



Overview

High-Performance Automotive Condenser

This automotive air conditioning condenser is engineered for efficient heat exchange, converting refrigerant from gas to liquid to ensure optimal cabin cooling. Constructed with durable materials, it features a high-density fin design for maximum thermal transfer and reliability. Designed to meet strict OEM standards, this unit offers a seamless fit for specified vehicle models, ensuring easy installation and long-term performance.

Technical Specifications

Core Dimensions	694 x 370 x 16 mm
DPI Reference	94804
Nissens Reference	3381
Product ID	88-70021

Compatibility

Vehicle Fitment Details

Vehicle Make/Model	Engine/Trim	Year Range
SONATA	GLS L4 2.4L	2006-2010
KIA OPTIMA II (MG)	2.0 i 16V	2006-

OEM Cross References	97606-3K160, 97606-3L180, 97606-3K180
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